

26. (Amended) A method of directing an automatic channel changing function at a viewer location to achieve a cohesive viewing environment, comprising the steps of:

providing a channel selector at a viewer location; and

transmitting, from a broadcaster to the viewing location, a TV program on a primary transmission medium the program including additional information for directing the channel selector to automatically switch, at least temporarily, to one or more secondary transmission media.

*Please replace current claim 34 with the following:*

34. (Amended) A television viewing system, comprising:

a source of an audio/video TV program including a channel-change command; and

equipment at a TV viewing location remote from the source, including a channel selector and circuitry operative to perform the following functions:

receive the TV program,

detect the channel-change command, and

automatically select a different transmission medium to the channel-change command.

*[Please replace current claim 35 with the following:]*

35. (Amended) The system of claim 34, further including:

a device for inputting descriptive information by a viewer; and

wherein the multi-channel tuner is also changed to a different station as a function of the descriptive information in response to the channel-change command.